

# Phase 1-A: Now

*Limited number of doses in state*

- **High priority health care workers**
- **Long-term care facility staff & residents**
- **Other high priority groups**
  - **Primary care**
  - **Urgent care**
  - **College/university student health center**
  - **K-12 health clinics and school nurses**
  - **Dental clinics**
  - **EMS, fire and law enforcement who serve as first responders**
  - **Pharmacies**
  - **Home health**
  - **Private care/personal care**
  - **Hospice care**
  - **Dialysis centers**
  - **Corrections officers**
  - **Blood donation centers**



\* Phase timelines and priority groups may vary based on available vaccine supply and medical need.

# Phase 1-B: Estimated in February 2021

*Limited number of doses in state*

- **People who are 70 and older**
- **Frontline essential workers**
  - Teachers and school staff
  - Food and agricultural workers
  - Firefighters/police not in 1-A
  - Manufacturing workers
  - Grocery store workers
  - Public transit workers
  - Child care workers
  - U.S. Postal Service workers
  - Essential government workers



\* Phase timelines and priority groups may vary based on available vaccine supply and medical need.

# Phase 1-C: Estimated in April 2021

*Limited but increasing number of doses in state*

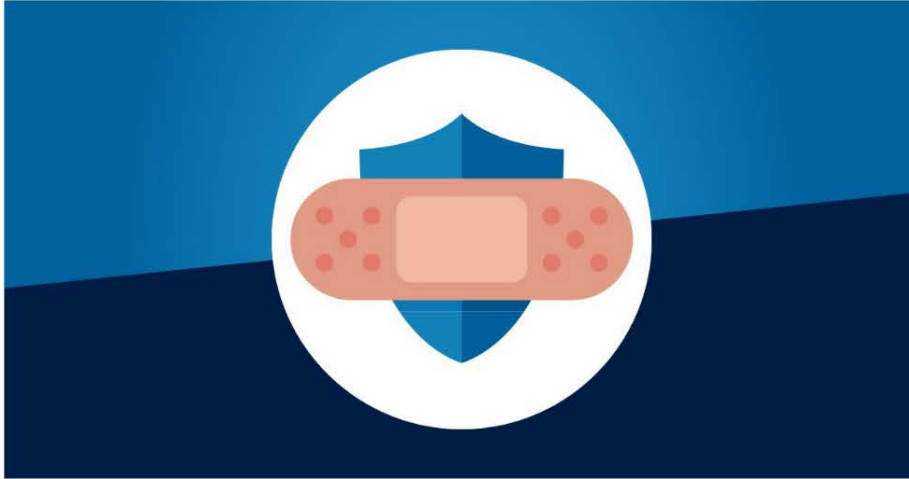
- **People who are 65-69**
- **People who are 16-64 with high-risk medical conditions**
- **Essential workers**
  - Transportation and logistics
  - Water and wastewater
  - Food service
  - Shelter and housing
  - Public safety
  - Finance
  - IT and communications
  - Energy
  - Media
  - Public health workers



\* Phase timelines and priority groups may vary based on available vaccine supply and medical need.

# COVID-19 Vaccinations

January 5, 2021



## Current phase: 1-A

### WHO

**Health care workers:**

**Long-term care residents/staff:**

**EMS, fire, police first responders + other high priority groups:**

### HOW

*At worksite or through 1-A pharmacy*

*Clinics conducted at facility*

*Through nearest 1-A pharmacy*

## DOSES RECEIVED AND GIVEN

Total doses of vaccines since Dec. 14, 2020 at hospitals, state long-term care facilities and other health care providers.

		Change from day before
Doses received:	134,425	+10,100
Doses given:	37,884	+2,922
% doses given:	28.2%	

## LONG-TERM CARE BY CVS/WALGREENS

Total doses of vaccines administered through Long Term Care Federal Program since Dec. 28, 2020.

		Change from day before
Doses allocated:	24,700	0
Doses given:	1,324	0
% doses given:	5.4%	



## CONFIRMED CASES

	Total	Change from yesterday
CASES:	195,930	+2,275
ACTIVE CASES:	16,883	+424
RECOVERED:	175,818	+1,823
CONFIRMED DEATHS:	3,205	+27

## PROBABLE CASES

	Total	Change from yesterday
CASES:	42,958	+1,832
ACTIVE CASES:	7,525	+927
RECOVERED:	34,799	+896
PROBABLE DEATHS:	631	+9

<b>TOTAL CASES:</b>	<b>238,888</b>	<b>+4,107</b>
<b>TOTAL ACTIVE CASES:</b>	<b>24,408</b>	<b>+1,351</b>
<b>TOTAL DEATHS:</b>	<b>3,836</b>	<b>+36</b>

## TESTING

	Total	Results yesterday
PCR TESTS THIS MONTH:	33,334	5,224
ANTIGEN TESTS THIS MONTH:	7,451	3,552

## HOSPITAL DATA

Most recent statewide data available.

Hospitalized:	1,323
-Change from yesterday:	+27
On ventilators:	224
-Change from yesterday:	+12
Ever hospitalized:	11,743
Ever on ventilator:	1,256

## TODAY'S NEW CASES

Counties with most new confirmed and probable cases added today.

- 1) Pulaski: 418
- 2) Washington: 399
- 3) Benton: 389
- 4) Sebastian: 265
- 5) Garland: 232

Breakdown of new confirmed cases by type.

Correctional: 14  
Community: 2,261

- All data are provisional and subject to change. PCR testing data reflects result date. Probable cases and deaths may decrease if they are reclassified. The net change is shown.